

## CLAIMS

What is claimed is:

1. A method of providing improved performance for a software tool comprising:  
accumulating data during execution of the tool;  
5 examining the data; and  
formulating recommendations on how to achieve better performance for the tool.
2. The method of claim 1 further comprising applying the recommendations to the  
tool.  
10
3. The method of claim 1 further comprising presenting the recommendations to a  
user of the tool.
4. The method of claim 1 wherein said accumulating data comprises accumulating at  
15 least one of the group consisting of events received from a browser, buttons the user  
pushed or clicked, internal errors that occurred, parsing the JavaScript of a page, and  
information about parameters for each request.
5. The method of claim 1 wherein said examining the data comprises applying a rule  
20 set to said data.
6. A computer program product comprising a computer usable medium having  
computer readable code thereon for providing improved performance for software tools  
comprising:  
25 instructions for accumulating data during execution of the tool;  
instructions for examining the data; and  
instructions for formulating recommendations on how to achieve better  
performance for the tool

7. The computer program product of claim 6 further comprising instructions for applying the recommendations to the tool.
8. The computer program product of claim 6 further comprising instructions for  
5 presenting the recommendations to a user of the tool.
9. The computer program product of claim 6 wherein said instructions for accumulating data comprises instructions for accumulating at least one of the group consisting of events received from a browser, buttons the user pushed or clicked, internal  
10 errors that occurred, parsing the JavaScript of a page, and information about parameters for each request.
10. The computer program product of claim 6 wherein said instructions for examining the data comprises instructions for applying a rule set to said data.

15